

Writing MONEY AMOUNTS #3



Write the amount of money described below in dollars and cents.

1. Three dollars and eighty-five cents = _____

2. One dollar and forty-six cents = _____

3. Seventy dollars and twenty-five cents = _____

4. Forty-eight dollars and eighty-two cents = _____

5. Sixteen dollars and fifty-three cents = _____

6. Twenty-six dollars and seventy-seven cents = _____

7. Ninety-five dollars = _____

8. Six dollars and thirty-four cents = _____

9. Forty-seven dollars and ninety-two cents = _____

10. Twenty dollars and sixty-nine cents = _____

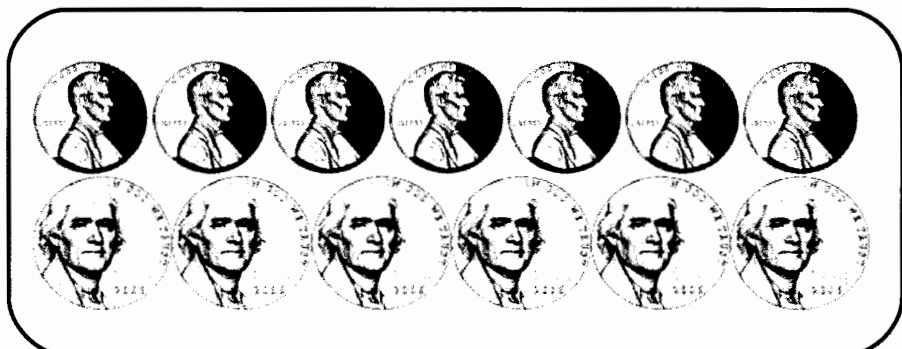
11. Eleven dollars and fifty-three cents = _____

12. Forty-six dollars and eighty-one cents = _____

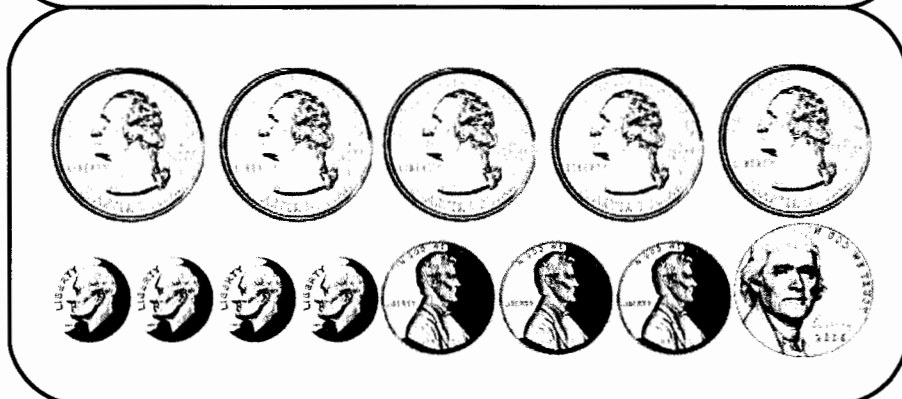


Counting Coins

Add the coin values and write the total in the space provided.



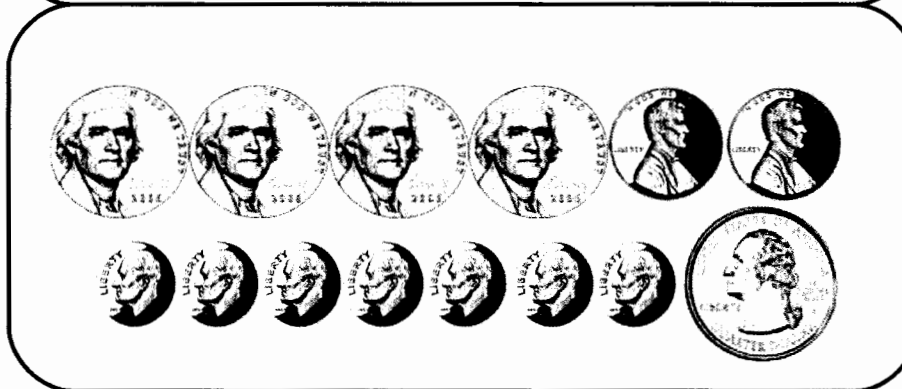
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\$.		
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\$.		
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\$.		
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Practice Test: Money

Name _____ Date _____

Fill in the circle next to the correct answer.

<p>1.</p>  <p> <input type="radio"/> a) 41¢ <input type="radio"/> b) 45¢ <input type="radio"/> c) 50¢ </p>	<p>2.</p>  <p> <input type="radio"/> a) 61¢ <input type="radio"/> b) 62¢ <input type="radio"/> c) 70¢ </p>
<p>3.</p>  <p> <input type="radio"/> a) 20¢ <input type="radio"/> b) 25¢ <input type="radio"/> c) 30¢ </p>	<p>4.</p>  <p> <input type="radio"/> a) 60¢ <input type="radio"/> b) 65¢ <input type="radio"/> c) 75¢ </p>
<p>5.</p>  <p> <input type="radio"/> a) 75¢ <input type="radio"/> b) 85¢ <input type="radio"/> c) 95¢ </p>	<p>6.</p>  <p> <input type="radio"/> a) 83¢ <input type="radio"/> b) 84¢ <input type="radio"/> c) 85¢ </p>
<p>7.</p>  <p> <input type="radio"/> a) 52¢ <input type="radio"/> b) 53¢ <input type="radio"/> c) 54¢ </p>	<p>8.</p>  <p> <input type="radio"/> a) 32¢ <input type="radio"/> b) 34¢ <input type="radio"/> c) 44¢ </p>
<p>9. Karen has \$9.20. The movie she wants to buy costs \$9.99. How much more money does Karen need?</p> <p> <input type="radio"/> a) 69¢ <input type="radio"/> b) 79¢ <input type="radio"/> c) 89¢ </p>	
<p>10. Ray has 60¢. Joe has 15¢. Bob has 20¢. How much money do they have altogether?</p> <p> <input type="radio"/> a) 85¢ <input type="radio"/> b) 95¢ <input type="radio"/> c) 99¢ </p>	

Name: _____

Date: _____

Write the total amount using dollars and cents.





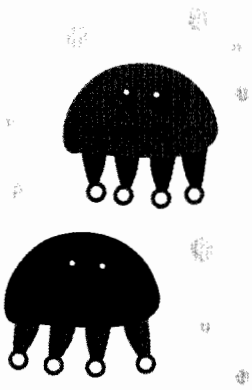












Grade
2★

Rounding and Subtracting

Estimating numbers makes you speedy! Round the numbers before subtracting. Remember, when rounding to the nearest ten:

If the number in the ones place is 5 or greater, round up to the nearest ten.

If the number in the ones place is 4 or less, round down to the nearest ten.

Example: $18 \rightarrow 20$

$14 \rightarrow 10$

Example

$$91 - 62 = \quad 90 - 60 = 30$$

$$65 - 24 = \quad =$$

$$87 - 66 = \quad =$$

$$70 - 52 = \quad =$$

$$98 - 89 = \quad =$$

$$83 - 71 = \quad =$$

$$99 - 20 = \quad =$$

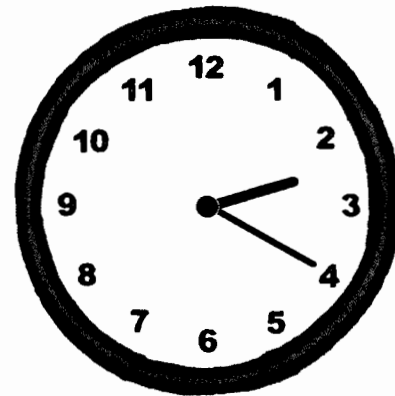
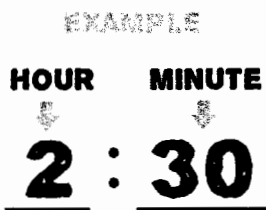
$$42 - 33 = \quad =$$



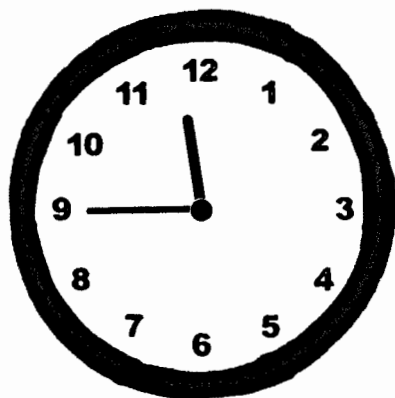
TIME 2 TELL TIME

Can you tell what time it is?

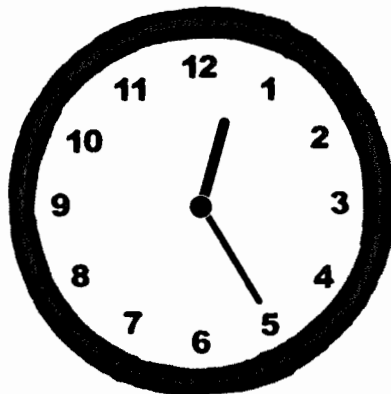
Write down the time you see on each clock.



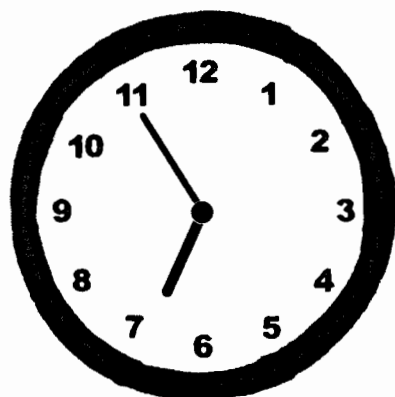
____ : ____



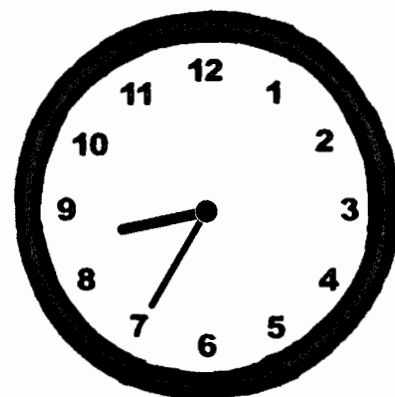
____ : ____



____ : ____



____ : ____



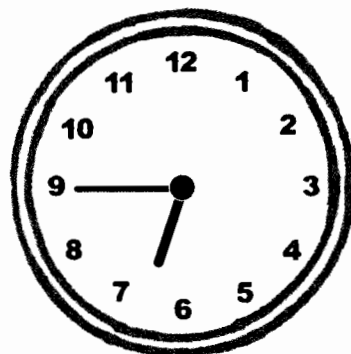
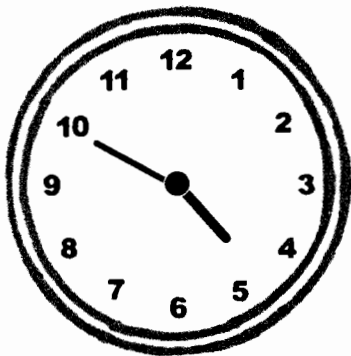
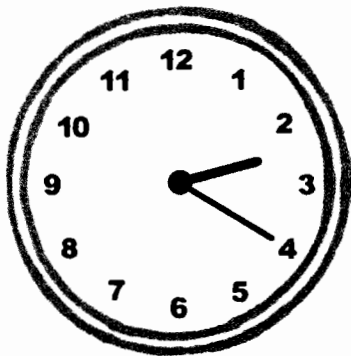
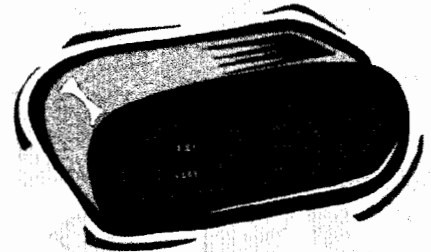
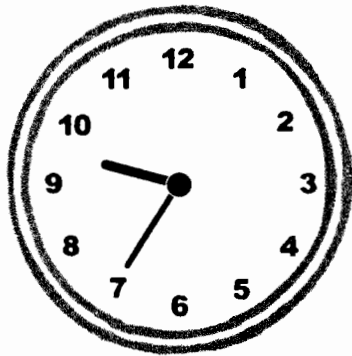
____ : ____

TIME 2 TELL TIME

1

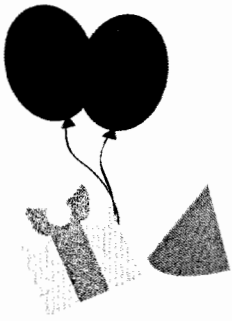
Can you match the time shown?

Draw a line to connect the 2 clocks that show the same time

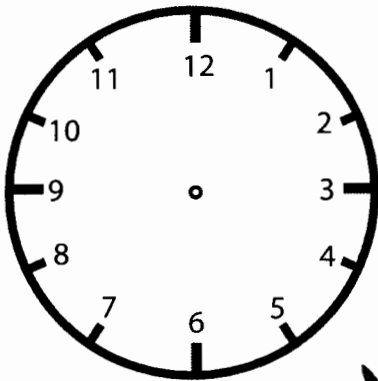
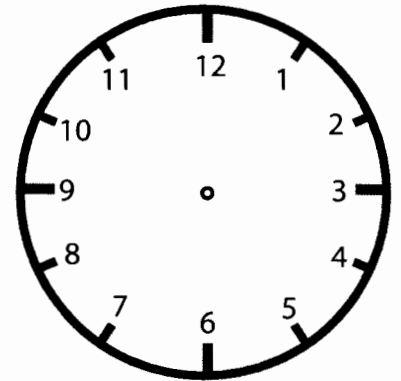


Draw the Time

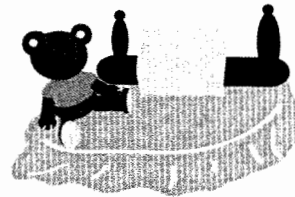
Read the sentences and draw hands on the clocks to match the time.



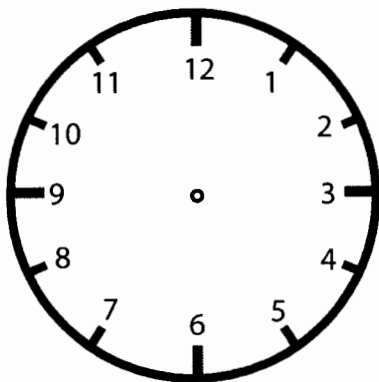
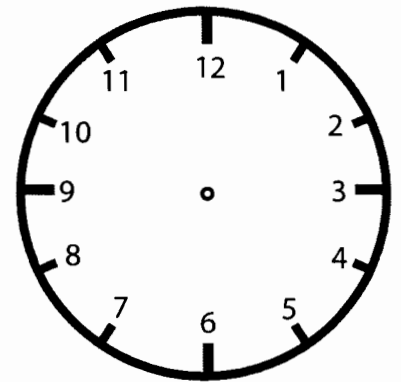
Steve's birthday party will start at half past three.



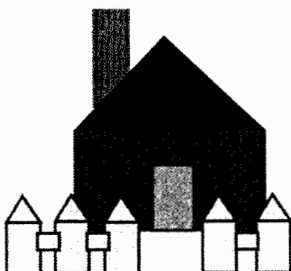
It's a quarter past ten already!
You should go to bed.



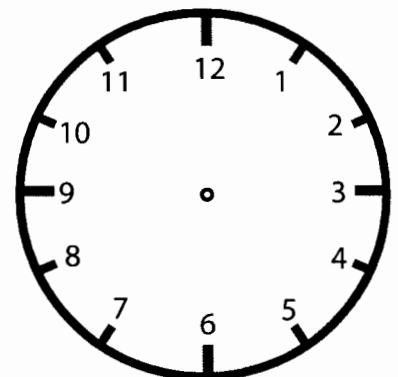
The plane will arrive at quarter
to noon.
12:00



Lucy finished reading at half past five.



Ashley left her house at quarter to three.



Time: Five-Minute Intervals (II)

Name _____ Date _____



It is 4:20.



Circle the correct time.

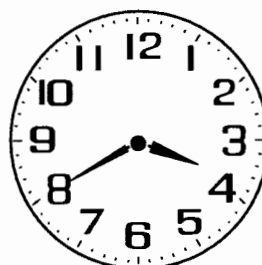
1.



1:10

1:15

2.



3:15

3:40

3.



9:35

9:20

4.



2:45

2:05

5.



7:35

7:20

6.



1:10

10:55

7.



6:50

6:15

8.

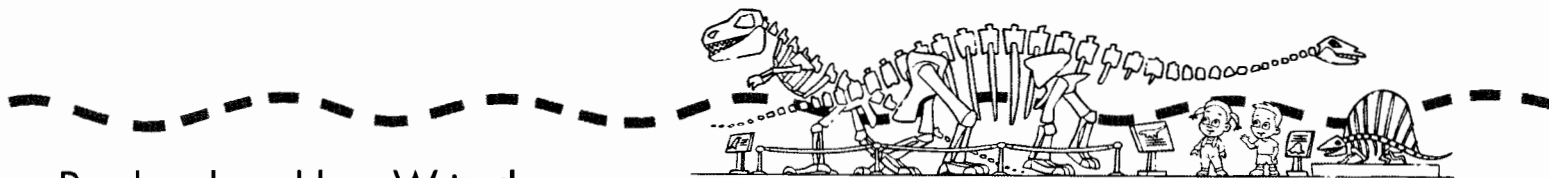


8:30

8:25

Time Word Problems

Name _____ Date _____



Read each problem. Write the answer.

1. Kristen woke up at 9:00. She left for the museum 30 minutes later. What time did Kristen leave for the museum?

_____ :

2. Brad got to the museum at 10:20. Pat got to the museum 25 minutes later. What time did Pat get to the museum?

_____ :

3. Lindsay got to the museum at 1:00. She went home 3 hours later. What time did Lindsay go home?

_____ :

4. The dinosaur show starts at 2:15. It lasts 30 minutes. What time does the dinosaur show end?

_____ :

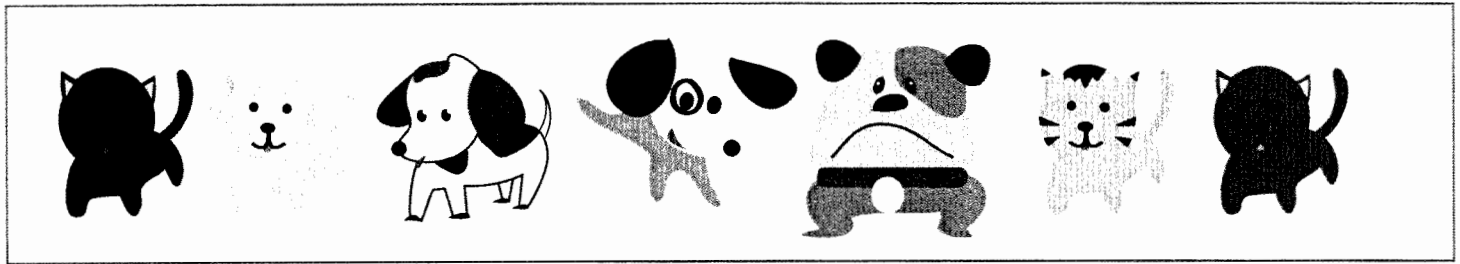
5. The bus arrives at 3:00. The museum is 35 minutes from Joey's house. What time will Joey get home?

_____ :

Part of a Group

#2

Write the fractions according to the directions. See the example.



$$\frac{\quad}{\quad}$$

← Number of dogs
in this group

$$\frac{\quad}{\quad}$$

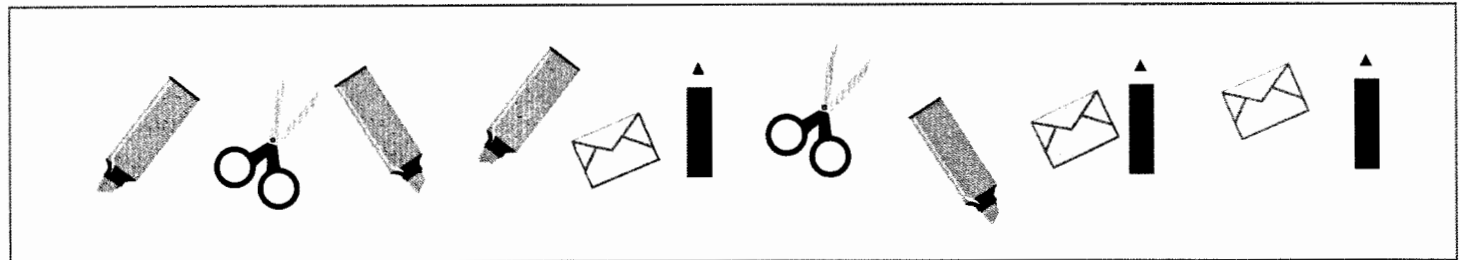
← Number of cats
in this group

$$\frac{\quad}{\quad}$$

← Total number of animals
in this group

$$\frac{\quad}{\quad}$$

← Total number of animals
in this group



$$\frac{\quad}{\quad}$$

← Number of markers

$$\frac{\quad}{\quad}$$

← Number of pencils

$$\frac{\quad}{\quad}$$

← Total number of objects

$$\frac{\quad}{\quad}$$

← Total number of objects

$$\frac{\quad}{\quad}$$

← Number of envelopes

$$\frac{\quad}{\quad}$$

← Number of scissors

$$\frac{\quad}{\quad}$$

← Total number of objects

$$\frac{\quad}{\quad}$$

← Total number of objects

Money Math Word Problems

In the space provided, complete the math needed to answer the money word problems.



1.) Nancy had a lemonade stand and earned \$37.00. It's her mom and dad's anniversary and she buys them a present for \$20.00. How much money does Nancy have left?

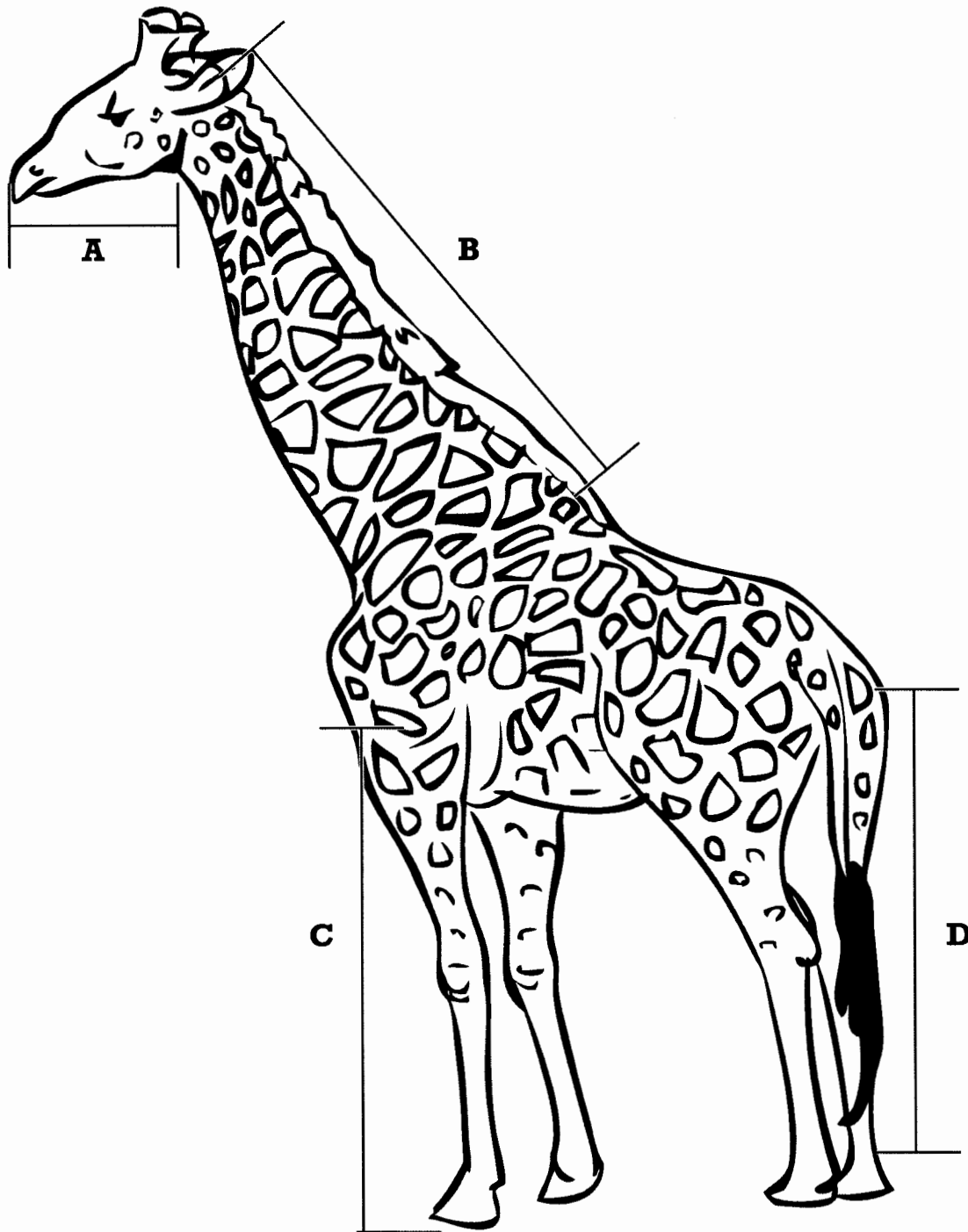
2.) Michael wants to buy a comic book and it costs \$13.00. He has \$6.85. How much more money does Michael need to buy the comic book?

3.) Tammy's allowance is \$5.00. She did extra chores around the house and earned an extra \$1.75. She goes to the store with her older sister and buys an ice cream for \$2.25. On her way home she finds \$1.00. How much money does Tammy have?

4.) Mark got \$25.00 for his birthday, which he is allowed to spend on anything he wants. His dad takes him to the arcade and he spends \$9.00 playing games. Mark decides to buy a remote control car for \$12.00 and a giant soda pop for \$2.50. How much money does Mark have left?

5.) Susan has just earned her allowance of \$10.00. She puts \$5.00 in her savings account at the bank. With the rest of the money, Susan spends \$1.75 on candy and buys a toy for her baby brother for \$2.50. How much money does Susan have left?

Measure the Giraffe!



Use a ruler to measure the parts of the giraffe!

A. How long is the giraffe's head?

B. How long is her neck?

C. How long are her front legs?

D. How long is her tail?
